

WEST Search History

DATE: Wednesday, November 02, 2005

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DB=PGPB; PLUR=YES; OP=ADJ

<input type="checkbox"/>	L1 (halogen free) and cleaning and food and equipment and filter	3
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1. Document ID: US 20050178408 A1

L1: Entry 1 of 3

File: PGPB

Aug 18, 2005

PGPUB-DOCUMENT-NUMBER: 20050178408
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050178408 A1

TITLE: Process for cleaning filters

PUBLICATION-DATE: August 18, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Jetten, Jan Matthijs	Zeist		NL
Van Der Lugt, Jan Pieter	Amersfoort		NL
Van Doren, Hendrik Arend	Amersfoort		NL
Van Wandelen, Mario Tarcisius Raymundus	Zeist		NL

US-CL-CURRENT: 134/42

ABSTRACT:

Filters used in the food and beverage industry can be cleaned by contacting the filters with a cyclic nitroxyl compound and a reoxidator or with a nitroxonium compound in a bromine-free process. The nitroxyl can be TEMPO or its 4-acetamido or 4-acetoxy derivative, and the nitroxonium compound can be the corresponding oxidized ion obtained by enzymatic or metal catalyzed oxidation. The reoxidator may be a peracid, such as peracetic acid, persulphuric acid or permanganic acid, or a metal complex with a hydroperoxide.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Drawn D
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2. Document ID: US 20050000897 A1

L1: Entry 2 of 3

File: PGPB

Jan 6, 2005

PGPUB-DOCUMENT-NUMBER: 20050000897
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050000897 A1

TITLE: Method for purifying a dry cleaning solvent

PUBLICATION-DATE: January 6, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Radomyselski, Arseni Valerevich	Loveland	OH	US
Haught, John Christian	West Chester	OH	US
Scheper, William Michael	Guilford	IN	US
Sivik, Mark Robert	Mason	OH	US

US-CL-CURRENT: 210/644; 210/804, 210/806

ABSTRACT:

A method for purifying dry cleaning solvents containing laundry soils. The method employs membrane filtration to enhance the separation of the contaminants from the dry cleaning solvent.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

3. Document ID: US 20030166812 A1

L1: Entry 3 of 3

File: PGPB

Sep 4, 2003

PGPUB-DOCUMENT-NUMBER: 20030166812

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030166812 A1

TITLE: Flame retardant, flame-retardant resin composition, molded object, and electronic part

PUBLICATION-DATE: September 4, 2003

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Taniguchi, Masatoshi	Osaka-shi		JP
Tada, Yuji	Tokushima-shi		JP
Nishioka, Yoichi	Tokushima-shi		JP
Nakano, Shinji	Tokushima-shi		JP

US-CL-CURRENT: 526/274; 526/275, 526/276

ABSTRACT:

The present invention has an object to provide a flame retardant excellent in heat resistance and hard to cause juicing or mold deposits in molding. A flame retardant relating to the present invention has a feature to be made of a polymer constituted of at least one kind, as a building block, among phosphazene compounds each having, in a molecule thereof, at least one of one kind of polymerizable functional group selected from the group consisting of a vinyl group, an allyl group, an acryloyloxy group, a methacryloyloxy group, an acryloyl group, and a methacryloyl group.

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn](#) | [De](#)[Clear](#) | [Generate Collection](#) | [Print](#) | [Fwd Refs](#) | [Bkwd Refs](#) | [Generate OACS](#)

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<input type="checkbox"/>	L8	L5 and 134/\$.ccls.	8
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<input type="checkbox"/>	L6	L5 and (food processing)	1
<input type="checkbox"/>	L5	(halogen free) with cleaning	18
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<input type="checkbox"/>	L4	L2 and (food processing)	1
<input type="checkbox"/>	L3	L2 and (food equipment)	0
<input type="checkbox"/>	L2	(halogen free) with cleaning	19
<i>DB=PGPB; PLUR=YES; OP=ADJ</i>			
<input type="checkbox"/>	L1	(halogen free) and cleaning and food and equipment and filter	3

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